U.S. Department of Commerce, Patent and Trademark Office								Serial No.: 09/852,708				
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INFORMATION DISCLOSURE STATEMENT									Inventors: Bellinger et al.			
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"Eroadband Network Services Delivery Method and Device"									Examiner name: Sorrell, Eron J.			
								Attorney Docket No.: ATR-000				
			,		U	.S. Patent	Documents					
*Examiner Initial		ļ	Number		Date	A	Applicants		Class	Subclass	Filing Date	
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N	ame		Country	l .	cument	Pub.	Tocuments	Applicant Trans-				
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		-						Technology Center 2100				
		0'	THER ART	(Incl	luding Au	thor, Titl	e, Date, Pe	rtine	nt Page	s, Etc.)		
F.F.	A	Andrew S. Tanenbaum: "Computer Network, 3 rd edition" 1996, Prentice Hall, New Jersey - U.S.A., pages 631-643, EPO # XP002211020.										
F. F.	В	John Ajita et al.: "XNAMI - An extensible XML-based paradigm for network and application management instrumentation" (no date) IEEE Conference, 10 pages, EPO # XP010354937.										
F.F.	С	Jong-Wook Baek et al.: "ATM customer network management using WWW and CORBA technologies", Network Operations and Management Symposium, 1998, NOMS 1998, IEEE New Orleans, LA, USA February 15-20, 1998, pages 120-129, EPO # 010267363.										
F.	D	Jong-Tae Park et al.: "Web-based customer network management", Enterprise Networking Mini-Conference, 1997, ENM 1997, pages 160-169, EPO # XP010229426.										
F.F.	E	Steve Kim: "Connecting Carrier and Customer: Network Management Over the Internet", Annual Review of Communications, National Engineering Consortium, Chicago, IL, vol. 51, 1998, pages 637-640, EPO # 000793168.										
F.F.	F	FORM PCT/15A/210 FOR PCT/IB/02-01629, dated 29.01.03.										
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Exam	iner	3m. f	tu		Date C	onsidered	10/31/2009					
*EXA	MINER:	Init.	ial if re	fere	nce cons	idered, whe	ther or not	cita	tion is	in conform		
						if not in ation to ar	conformance	and	not con	sidered.	Include	

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